

## Refine Search

### Search Results -

Term	Documents
CYCLE	1176152
CYCLES	482476
OUTPUT	3558641
OUTPUTS	1062828
REPET\$5	0
REPET	735
REPETA	18
REPETAB	1
REPETABLE	3
REPETABLY	2
REPETABS	8
((L6 OR L4) AND (REPET\$5 ADJ3 CYCLE ADJ5 OUTPUT)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	0

There are more results than shown above. [Click here to view the entire set.](#)

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L10

Refine Search

Recall Text 

Clear

Interrupt

### Search History

DATE: Tuesday, August 23, 2005   [Printable Copy](#)   [Create Case](#)

Set  
Name   Query  
 side by  
 side

Hit  
Count   Set  
                     Name  
                     result set

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR*

<u>L10</u>	(L6 or l4) and (repet\$5 adj3 cycle adj5 output)	0	<u>L10</u>
<u>L9</u>	(L6 or l4) and (offset\$4 adj3 counter)	0	<u>L9</u>
<u>L8</u>	(L6 or l4) and (internal adj3 interrupt\$3 adj5 processor)	0	<u>L8</u>
<u>L7</u>	(L6 or l4) and (interrupt\$3 adj5 position)	4	<u>L7</u>

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=NO; OP=OR*

<u>L6</u>	(programmable adj controller) and (position adj5 counter) and (transducer) and (forward adj3 position)	22	<u>L6</u>
<u>L5</u>	(programmable adj controller) and (position adj5 counter) and (transducer) and (net adj3 forward adj3 position)	0	<u>L5</u>
<u>L4</u>	(programmable adj controller) and (position adj5 counter) and (transducer) and output	42	<u>L4</u>
<u>L3</u>	(programmable adj controller) and (output adj3 state) and (position adj5 counter adj5 transducer)	0	<u>L3</u>
<u>L2</u>	(programmable adj controller) and (output adj3 state) and (position adj3 transducer adj5 counter) and interface	0	<u>L2</u>
<u>L1</u>	(programmable adj controller) and (output adj3 state) and (position adj3 transducer) and interface and counter	4	<u>L1</u>

END OF SEARCH HISTORY